

=====

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Keisha Douglas

Timestamp: [year=2008; month=12; day=23; hr=16; min=44; sec=50; ms=957;
]

=====

Application No: 10564799 Version No: 1.0

Input Set:

Output Set:

Started: 2008-12-10 23:36:27.056
Finished: 2008-12-10 23:36:29.090
Elapsed: 0 hr(s) 0 min(s) 2 sec(s) 34 ms
Total Warnings: 8
Total Errors: 0
No. of SeqIDs Defined: 8
Actual SeqID Count: 8

Error code	Error Description
W 402	Undefined organism found in <213> in SEQ ID (1)
W 402	Undefined organism found in <213> in SEQ ID (2)
W 402	Undefined organism found in <213> in SEQ ID (3)
W 402	Undefined organism found in <213> in SEQ ID (4)
W 402	Undefined organism found in <213> in SEQ ID (5)
W 402	Undefined organism found in <213> in SEQ ID (6)
W 402	Undefined organism found in <213> in SEQ ID (7)
W 402	Undefined organism found in <213> in SEQ ID (8)

SEQUENCE LISTING

<110> Tagg, John Robert
Chilcott, Christopher Norman
Burton, Jeremy Paul

<120> TREATMENT OF MALODOUR

<130> 512585-2003

<140> 10564799

<141> 2008-12-10

<150> PCT/NZ04/00153

<151> 2004-07-19

<150> NZ 532382

<151> 2004-04-20

<150> NZ 527075

<151> 2003-07-18

<160> 8

<170> PatentIn version 3.3

<210> 1

<211> 48

<212> PBT

5313 Salivaricin A

≤400> 1

Met Lys Asn Ser Lys Asp Ile Leu Asn Asn Ala Ile Glu Glu Val Ser
 1 5 10 15

Glu Lys Glu Leu Met Glu Val Ala Gly Gly Lys Arg Gly Ser Gly Trp
 20 25 30

Ile Ala Thr Ile Thr Asp Asp Cys Pro Asn Ser Val Phe Val Cys Cys
 35 40 45

<210> ?

<311> 156

<313> DNA

(212) DNA

100-3

100 *—*

algaaalgeca

<400> 2
atgaatgccatgaaaaactc aaaagatatt ttgaacaatgtatcgaa agtttctgaa 60
aaaagaacttaggaaatggatgc tggtggtaaa agagggttcag gttggattgc aactattact 120
gatqactgtccaaactcaqt attcqtttqttqttaa 156

<210> 3
<211> 48
<212> PRT
<213> Salivaricin A1

<400> 3

Met Lys Asn Ser Lys Asp Ile Leu Thr Asn Ala Ile Glu Glu Val Ser
1 5 10 15

Glu Lys Glu Leu Met Glu Val Ala Gly Gly Lys Lys Gly Ser Gly Trp
20 25 30

Phe Ala Thr Ile Thr Asp Asp Cys Pro Asn Ser Val Phe Val Cys Cys
35 40 45

<210> 4
<211> 156
<212> DNA
<213> Salivaricin A1

<400> 4
atgagtttta tgaaaaattc aaaggatatt ttgactaatg ctatcgaaga agtttctgaa 60
aaagaactta tggaaatgc tggtggtaaa aaagggttcag gttggtttgc aactattact 120
gatgactgtc cgaactcagt atttgtttgt tgttaa 156

<210> 5
<211> 156
<212> DNA
<213> Salivaricin A2

<400> 5
atgattgccca tgaaaaactc aaaagatatt ttgaacaatg ctatcgaaga agtttctgaa 60
aaagaactta tggaaatgc tggtggtaaa agaggtacag gttggtttgc aactattact 120
gatgactgtc caaactcaagt attcggttgc tgttaa 156

<210> 6
<211> 51
<212> PRT
<213> Salivaricin A2

<400> 6

Met Ile Ala Met Lys Asn Ser Lys Asp Ile Leu Asn Asn Ala Ile Glu
1 5 10 15

Glu Val Ser Glu Lys Glu Leu Met Glu Val Ala Gly Gly Lys Arg Gly
20 25 30

Thr Gly Trp Phe Ala Thr Ile Thr Asp Asp Cys Pro Asn Ser Val Phe
35 40 45

Val Cys Cys
50

<210> 7
<211> 114
<212> DNA
<213> Salivaricin B

<400> 7
ttgactttt aagaacttga taacgttctt ggtgctggtg gtggagtaat ccaaaccatt 60

tcacacgaat gtcgtatgaa ctcatggcag ttcttgttta cttgttgctc ttaa 114

<210> 8
<211> 37
<212> PRT
<213> Salivaricin B

<400> 8

Leu Thr Leu Glu Glu Leu Asp Asn Val Leu Gly Ala Gly Gly Val
1 5 10 15

Ile Gln Thr Ile Ser His Glu Cys Arg Met Asn Ser Trp Gln Phe Leu
20 25 30

Phe Thr Cys Cys Ser
35